

PRP Centrifuge Model: TF-1

TF-1 PRP Centrifuge is mainly applied to beauty fat purification and orthopedics. The machine can use with PRP special tube of 10ml, 20ml, 50ml. With the features of fast separation and purification, the surgery time is shortened and the survival rate of PRP maximally improved, which makes the transplant surgery simple and convenient, this machine is the prior assistant for the plastic surgeons.

Features:

- Microprocessor control, preset: RCF, speed, time, program, with LCD synchronous display.
- ☆ Data set by touch keyboard, with RCF key.
- ☆ Direct drove by high torque brushless DC inverter motor, stable run, low noise, high accuracy of speed and rcf, maintenance-free.
- Mechanical and electrical interlock system, locked while the machine starts, ensuring safety.
- Multi-options for programs, the user can freely set the wanted data, avoiding repeated set, and improving work efficiency.
- * 8 selective rates of Acc / Dec, the user can freely set the wanted rate according to the need.
- With the function of timing at set rpm; function of a short spin.
- Synchronous set rcf, speed, and with the display.
- * Stainless steel centrifuge chamber, avoiding corrosion by corrosive materials.
- Auto-balance, protection of imbalance, with sound signals when occurs error or imbalance; auto-recognition of the imbalance; protection of over speed.
- ☆ Fastest speed up / down time ≤ 28s.

- Suitable for common syringes of 10ml, 20ml, 50ml, and orthopedics PRP tube.
- The rotor and tube racks are able to process by autoclave sterilization.
- ☆ Produced according to national and international safety standard (e.g. IEC 61010).
- ☆ ISO9001, ISO13485, CE international standards are met.

Technical data:



